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PMID- 10634204
OWN - NLM
STAT- MEDLINE
DA  - 20000201
DCOM- 20000201
LR  - 20061115
PUBM- Print
IS  - 1525-4135 (Print)
VI  - 22
IP  - 4
DP  - 1999 Dec 1
TI  - Abacavir in combination with the inosine monophosphate dehydrogenase (IMPDH)
      ·inhibitor mycophenolic acid is active against multidrug-resistant HIV-1.
PG  - 406-7
FAU - Heredia, A
AU  - Heredia A
FAU - Margolis, D
AU  - Margolis D
FAU - Oldach, D
AU  - Oldach D
FAU - Hazen, R
AU  - Hazen R
FAU - Le, N
AU  - Le N
FAU - Redfield, R
AU  - Redfield R
LA  - eng
PT  - Letter
PT  - Research Support, Non-U.S. Gov't
PL  - UNITED STATES
TA  - J Acquir Immune Defic Syndr
JT  - Journal of acquired immune deficiency syndromes (1999)
JID - 100892005
RN  - 0 (Anti-HIV Agents)
RN  - 0 (Dideoxynucleosides)
RN  - 0 (Reverse Transcriptase Inhibitors)
RN  - 0 (abacavir)
RN  - 24280-93-1 (Mycophenolic Acid)
RN  - EC 1.1.1.205 (IMP Dehydrogenase)·
SB  - IM
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SB   - X
EIN  - J Acquir Immune Defic Syndr 2000 Jan 1;23(1):105
MH   - Anti-HIV Agents/pharmacology/therapeutic use
MH   - Dideoxynucleosides/*pharmacology/therapeutic use
MH   - Drug Resistance, Microbial
MH   - Drug Resistance, Multiple
MH   - Drug Therapy, Combination
MH   - HIV Infections/*drug therapy/virology
MH   - HIV-1/*drug effects
MH   - Humans
MH   - IMP Dehydrogenase/antagonists & inhibitors
MH   - Mycophenolic Acid/*pharmacology/therapeutic use
MH   - Reverse Transcriptase Inhibitors/*pharmacology/therapeutic use
EDAT- 2000/01/14 09:00
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